

ABSTRACT

Manufacturing methods are provided to build modulated medical devices and segments of the devices for applications in the field of intraluminal
5 intervention, reconstruction, or therapy. The methods, comprise steps of metal injection molding and processes of modulation, improve the manufacturability of the devices and/or expand the design alternatives for the devices. The modulated medical devices and their segments, made from the present method inventions, enhance the versatility in intraluminal treatments.